Hydric Soil Interpretations
Hydric Soils List

Montgomery County, Alabama

NOTE: All mapunits are displayed regardless of hydric status and are listed in alpha-numeric order by mapunit symbol. The "Hydric Soils Criteria" columns indicate the conditions that caused the mapunit component to be classified as "Hydric" or "Non-Hydric". These criteria are defined in "Hydric Soils of the United States" (USDA Miscellaneous Publication No. 1491, June, 1991). See the "Criteria for Hydric Soils" endnote to determine the meaning of these columns. Spot symbols are footnoted at the end of the table.

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Aa:							
ALTAVISTA VERY FINE SANDY LOAM	ALTAVISTA	No	---	---	---	---	---
	Roanoke	Yes	depression	2B3	YES	NO	NO
AbA:							
AMITE FINE SANDY LOAM, LEVEL PHASE	AMITE	No	---	---	---	---	---
AbB2:							
AMITE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
AbC2:							
AMITE FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
AbD2:							
AMITE FINE SANDY LOAM, ERODED, SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
AcC3:							
AMITE SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
AcD3:							
AMITE SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
AcE3:							
AMITE SANDY CLAY LOAM, SEVERELY ERODED, STRONGLY SLOPING PHASE	AMITE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO

Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Ad:							
AUGUSTA SILT LOAM AND FINE SANDY LOAM	AUGUSTA	No	---	---	---	---	---
	Roanoke	Yes	depression	2B3	YES	NO	NO
Ba:							
BIBB SOILS LOCAL, ALLUVIUM PHASES	BIBB	Yes	---	2B3	YES	NO	NO
BbB3:							
BOSWELL CLAY LOAM, SEVERELY ERODED, NEARLY LEVEL PHASE	BOSWELL	No	---	---	---	---	---
BbC3:							
BOSWELL CLAY LOAM, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Osier	Yes	drainageway	2B3	YES	NO	NO
BbD3:							
BOSWELL CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BbE3:							
BOSWELL CLAY LOAM, SEVERELY ERODED, 8 TO 20 PERCENT SLOPES	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BcB2:							
BOSWELL FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	BOSWELL	No	---	---	---	---	---
BcC2:							
BOSWELL FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BcD2:							
BOSWELL FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BdA:							
BOWIE FINE SANDY LOAM, LEVEL PHASE	BOWIE	No	---	---	---	---	---
BdB:							
BOWIE FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	BOWIE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
BdB2:							
BOWIE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	BOWIE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BdC2:							
BOWIE FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	BOWIE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BeB2:							
BOWIE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING, THIN SOLUM PHASE	BOWIE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
BeC2:							
BOWIE FINE SANDY LOAM ERODED, GENTLY SLOPING THIN SOLUM PHASE	BOWIE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Bf:							
BYARS AND MYATT SOILS	MYATT	Yes	---	2B3	YES	NO	NO
CaA:							
CAHABA FINE SANDY LOAM, LEVEL PHASE	CAHABA	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
CaB2:							
CAHABA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	CAHABA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
CaC2:							
CAHABA FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	CAHABA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Cb:							
CATALPA CLAY	CATALPA	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Cc:							
CHASTAIN SOILS	CHASTAIN	Yes	depression	2B3	YES	NO	NO
Cd:							
CHEWACLA SILT LOAM	CHEWACLA	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Wehadkee	Yes	depression	2B3	YES	NO	NO
Ce:							
CONGAREE FINE SANDY LOAM	CONGAREE	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Cf:							
CONGAREE SILT LOAM	CONGAREE	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
CgC2:							
CUTHBERT FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	CUTHBERT	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
ChE3:							
CUTHBERT SOILS SEVERELY, ERODED, 8 TO 30 PERCENT SLOPES	CUTHBERT	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
CkD2:							
CUTHBERT, LAKELAND, AND BOSWELL SOILS, ERODED, 2 TO 12 PERCENT SLOPES	CUTHBERT	No	---	---	---	---	---
	LAKELAND	No	---	---	---	---	---
	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Chastain	Yes	drainageway	2B3	YES	NO	NO
CkE:							
CUTHBERT, LAKELAND, AND BOSWELL SOILS, 12 TO 30 PERCENT SLOPES	CUTHBERT	No	---	---	---	---	---
	LAKELAND	No	---	---	---	---	---
	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
CkE2:							
CUTHBERT, LAKELAND, AND BOSWELL SOILS ERODED, 12 TO 30 PERCENT SLOPES	CUTHBERT	No	---	---	---	---	---
	LAKELAND	No	---	---	---	---	---
	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
CkE3:							
CUTHBERT, LAKELAND, AND BOSWELL SOILS SEVERELY ERODED, 12 TO 30 PERCENT SLOPES	CUTHBERT	No	---	---	---	---	---
	LAKELAND	No	---	---	---	---	---
	BOSWELL	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Ea:							
EUTAW CLAY	EUTAW	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
Eb:							
EUTAW FINE SANDY LOAM	EUTAW	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
FaA:							
FLINT FINE SANDY LOAM, LEVEL PHASE	FLINT	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
FaB2:							
FLINT FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	FLINT	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
FaC2:							
FLINT FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	FLINT	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Ga:							
GEIGER SILTY CLAY	GEIGER	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Gb:							
GEIGER SILTY CLAY, OVERWASH VARIANT	GEIGER	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Gc:							
GEIGER VERY FINE SANDY LOAM	GEIGER	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Gd:							
GULLIED LAND, ACID MATERIALS	GULLIED LAND ACID	No	---	---	---	---	---
Ge:							
GULLIED LAND, CALCAREOUS MATERIALS	GULLIED LAND CALCAREOUS MATER	No	---	---	---	---	---
HaB2:							
HOUSTON CLAY, ERODED, NEARLY LEVEL PHASE	HOUSTON	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
HbB:							
HUCKABEE LOAMY SAND, 0 TO 5 PERCENT SLOPES	HUCKABEE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
IaB:							
INDEPENDENCE LOAMY SAND, 0 TO 5 PERCENT SLOPES	INDEPENDENCE	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Ib:							
IUKA SOILS	IUKU	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
Ic:							
IUKA SOILS, LOCAL ALLUVIUM PHASES	IUKA	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
IdA:							
IZAGORA FINE SANDY LOAM, LEVEL PHASE	IZAGORA	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
IdB:							
IZAGORA FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	IZAGORA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
IdC2:							
IZAGORA FINE SANDY LOAM, ERODED, GENTLY SLOPING	IZAGORA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Chastain	Yes	depression	2B3	YES	NO	NO
Ka:							
KAUFMAN CLAY LOAM	KAUFMAN	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Kb:							
KIPLING SILTY CLAY	KIPLING	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
KcA:							
KIPLING VERY FINE SANDY LOAM, LEVEL PHASE	KIPLING	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
KcB2:							
KIPLING VERY FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	KIPLING	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
KdB:							
KLEJ LOAMY FINE SAND, COMPACT SUBSTRATUM, 0 TO 5 PERCENT SLOPES	KLEJ	No	---	---	---	---	---
KdC:							
KLEJ LOAMY FINE SAND, COMPACT SUBSTRATUM, 5 TO 12 PERCENT SLOPES	KLEJ	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
LaB:							
LAKELAND LOAMY FINE SAND, 0 TO 5 PERCENT SLOPES	LAKELAND	No	---	---	---	---	---
LaC:							
LAKELAND LOAMY FINE SAND, 5 TO 12 PERCENT SLOPES	LAKELAND	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
LaE:							
LAKELAND LOAMY FINE SAND, 12 TO 20 PERCENT SLOPES	LAKELAND	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO

Map symbol and				Hydric soils criteria			

map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Lb:							
LEAF FINE SANDY LOAM	LEAF	Yes	drainageway	2B3	YES	NO	NO
Lc:							
LEEPER SILTY CLAY	LEEPER	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
Ma:							
MANTACHIE SOILS	MANTACHIE	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
Mb:							
MIXED ALLUVIAL LAND	MIXED ALLUVIAL LAND	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
Mc:							
MIXED LOCAL ALLUVIAL LAND	MIXED LOCAL ALLUVIAL LAND	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
Oa:							
OCHLOCKONEE SILT LOAM	OCHLOCKONEE	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
ObB2:							
OKTIBBEHA CLAY, ERODED, NEARLY LEVEL PHASE	OKTIBBEHA	No	---	---	---	---	---
ObC2:							
OKTIBBEHA CLAY, ERODED, VERY GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
ObC3:							
OKTIBBEHA CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
ObD2:							
OKTIBBEHA CLAY, ERODED, GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
ObD3:							
OKTIBBEHA CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
ObE3:							
OKTIBBEHA CLAY, SEVERELY ERODED, 8 TO 20 PERCENT SLOPES	OKTIBBEHA	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
OcB2:							
OKTIBBEHA FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	OKTIBBEHA	No	---	---	---	---	---

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria	Meets saturation	Meets flooding	Meets ponding

				code	criteria	criteria	criteria
OcC2:							
OKTIBBEHA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
OcD2:							
OKTIBBEHA FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
OcE2:							
OKTIBBEHA FINE SANDY LOAM, ERODED, SLOPING PHASE	OKTIBBEHA	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
Pa:							
PHEBA VERY FINE SANDY LOAM	PHEBA	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
PbA:							
PRENTISS VERY FINE SANDY LOAM	PRENTISS	No	---	---	---	---	---
	Bibb	Yes	depression	2B3	YES	NO	NO
	Kinston	Yes	depression	2B3	YES	NO	NO
PbB2:							
PRENTISS VERY FINE SANDY LOAM ERODED VERY GENTLY SLOPING PHASE	PRENTISS	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
PIT:							
MISCELLANEOUS, URBAN, MINES AND PITS	MISCELLANEOUS	No	---	---	---	---	---
Ra:							
RAINS FINE SANDY LOAM	RAINS	Yes	---	2B3	YES	NO	NO
Rb:							
ROANOKE SILT LOAM	ROANOKE	Yes	---	2B3	YES	NO	NO
RcB2:							
RUSTON FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	RUSTON	No	---	---	---	---	---
RcC2:							
RUSTON FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	RUSTON	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
RcD2:							
RUSTON FINE SANDY LOAM, ERODED, SLOPING PHASE	RUSTON	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria

Sa:							
SANDY ALLUVIAL LAND, SOMEWHAT POORLY DRAINED	SANDY ALLUVIAL LAND	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
SbB:							
SAWYER FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	SAWYER	No	---	---	---	---	---
SbB2:							
SAWYER FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	SAWYER	No	---	---	---	---	---
SbC2:							
SAWYER FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	SAWYER	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
SbD2:							
SAWYER FINE SANDY LOAM, ERODED, SLOPING PHASE	SAWYER	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
ScC3:							
SAWYER SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	SAWYER	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
ScD3:							
SAWYER SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	SAWYER	No	---	---	---	---	---
	Kinston	Yes	drainageway	2B3	YES	NO	NO
	bibb	Yes	drainageway	2B3	YES	NO	NO
SdC3:							
SHUBUTA SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	SHUBUTA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
SdD3:							
SHUBUTA SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	SHUBUTA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
SeB:							
SHUBUTA VERY FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	SHUBUTA	No	---	---	---	---	---

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
SeB2:							

SHUBUTA VERY FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	SHUBUTA	No	---	---	---	---	---	
SeC2:								
SHUBUTA VERY FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
SeD2:								
SHUBUTA VERY FINE SANDY LOAM, ERODED, SLOPING PHASE	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
SfE:								
SHUBUTA-CUTHBERT COMPLEX, ERODED, 12 TO 30 PERCENT SLOPES	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
SgB2:								
SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, VERY GENTLY SLOPING PHASES	SHUBUTA	No	---	---	---	---	---	
SgC2:								
SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, GENTLY SLOPING PHASES	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
SgD2:								
SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, SLOPING PHASES	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
ShC3:								
SHUBUTA-CUTHBERT SANDY CLAY LOAMS, SEVERELY ERODED, GENTLY SLOPING PHASES	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
ShD3:								
SHUBUTA-CUTHBERT SANDY CLAY LOAMS, SEVERELY ERODED, SLOPING PHASES	SHUBUTA	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
Sk:								
STOUGH FINE SANDY LOAM	STOUGH	No	---	---	---	---	---	
	Bibb	Yes	drainageway	2B3	YES	NO	NO	
	Kinston	Yes	drainageway	2B3	YES	NO	NO	
SmB2:								
SUMTER CLAY, ERODED, NEARLY LEVEL PHASE	SUMTER	No	---	---	---	---	---	

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
SmB3:							
SUMTER CLAY, SEVERELY	SUMTER	No	---	---	---	---	---

ERODED, NEARLY LEVEL PHASE								
SmC2: SUMTER CLAY, ERODED, VERY GENTLY SLOPING PHASE	SUMTER	No	---	---	---	---	---	
SmC3: SUMTER CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	SUMTER	No	---	---	---	---	---	
SmD2: SUMTER CLAY, ERODED, GENTLY SLOPING PHASE	SUMTER	No	---	---	---	---	---	
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO	
SmD3: SUMTER CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	SUMTER	No	---	---	---	---	---	
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO	
SnB2: SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, NEARLY LEVEL	SUMTER	No	---	---	---	---	---	
	OKTIBBEHA	No	---	---	---	---	---	
	VAIDEN	No	---	---	---	---	---	
SnC2: SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, VERY GENTLY SLOPING PHASES	SUMTER	No	---	---	---	---	---	
	OKTIBBEHA	No	---	---	---	---	---	
	VAIDEN	No	---	---	---	---	---	
SnC3: SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, VERY GENTLY SLOPING PHASES	SUMTER	No	---	---	---	---	---	
	OKTIBBEHA	No	---	---	---	---	---	
	VAIDEN	No	---	---	---	---	---	
SnD2: SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, GENTLY SLOPING PHASES	SUMTER	No	---	---	---	---	---	
	OKTIBBEHA	No	---	---	---	---	---	
	VAIDEN	No	---	---	---	---	---	
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO	
SnD3: SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, GENTLY SLOPING PHASES	SUMTER	No	---	---	---	---	---	
	OKTIBBEHA	No	---	---	---	---	---	
	VAIDEN	No	---	---	---	---	---	
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO	

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
SnE3: SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, SLOPING PHASES	SUMTER	No	---	---	---	---	---

	OKTIBBEHA	No	---	---	---	---	---
	VAIDEN	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
SoB2:							
SUSQUEHANNA FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	SUSQUEHANNA	No	---	---	---	---	---
SoC2:							
SUSQUEHANNA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	SUSQUEHANNA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
SoD2:							
SUSQUEHANNA FINE SANDY LOAM, ERODED, 5 TO 12 PERCENT SLOPES	SUSQUEHANNA	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Sp:							
SWAMP	SWAMP	Yes	depression	2B3,3	YES	NO	YES
Ta:							
TERRACE ESCARPMENTS	TERRACE ESCARPMENTS	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO
Tb:							
TUSCUMBIA FINE SANDY LOAM	TUSCUMBIA	Yes	drainageway	2B3	YES	NO	NO
Tc:							
TUSCUMBIA SILTY CLAY	TUSCUMBIA	Yes	drainageway	2B3	YES	NO	NO
Ua:							
UNA CLAY	UNA	Yes	depression	2B3	YES	NO	NO
VaA:							
VAIDEN FINE SANDY LOAM, LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
VaB:							
VAIDEN FINE SANDY LOAM, NEARLY LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
VaB2:							
VAIDEN FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
VaC2:							
VAIDEN FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	VAIDEN	No	---	---	---	---	---
VaD2:							
VAIDEN FINE SANDY	VAIDEN	No	---	---	---	---	---

LOAM, ERODED, GENTLY SLOPING PHASE							
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
VaE2:							
VAIDEN FINE SANDY LOAM, ERODED, SLOPING PHASE	VAIDEN	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
VbA:							
VAIDEN SILTY CLAY, LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
VbB:							
VAIDEN SILTY CLAY, NEARLY LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
VbB2:							
VAIDEN SILTY CLAY, ERODED, NEARLY LEVEL PHASE	VAIDEN	No	---	---	---	---	---
	Eutaw (ponded)	Yes	depression	3	NO	NO	YES
VbC2:							
VAIDEN SILTY CLAY, ERODED, VERY GENTLY SLOPING PHASE	VAIDEN	No	---	---	---	---	---
VbC3:							
VAIDEN SILTY CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	VAIDEN	No	---	---	---	---	---
VbD2:							
VAIDEN SILTY CLAY, ERODED, GENTLY SLOPING PHASE	VAIDEN	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
VbD3:							
VAIDEN SILTY CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	VAIDEN	No	---	---	---	---	---
	Tuscumbia	Yes	drainageway	2B3	YES	NO	NO
WaA:							
WAUGH FINE SANDY LOAM, LEVEL PHASE	WAUGH	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Chastain	Yes	depression	2B2,3	YES	NO	YES
WaB2:							
WAUGH FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	WAUGH	No	---	---	---	---	---
	Bibb	Yes	drainageway	2B3	YES	NO	NO
	Kinston	Yes	drainageway	2B3	YES	NO	NO

Hydric Soil Interpretations
Hydric Soils List (cont.)

Montgomery County, Alabama

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
Wb:							
WEHADKEE SILT LOAM	WEHADKEE	Yes	drainageway	2B3	YES	NO	NO
WcA:							
WEST POINT CLAY, LEVEL PHASE	WEST POINT	No	---	---	---	---	---
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
WcB:							
WEST POINT CLAY,	WEST POINT	No	---	---	---	---	---

NEARLY LEVEL PHASE							
	Tuscumbia	Yes	depression	2B3	YES	NO	NO
WdA:							
WICKHAM FINE SANDY LOAM, LEVEL PHASE	WICKHAM	No	---	---	---	---	---
	Una	Yes	depression	2B2,3	YES	NO	YES
WdB2:							
WICKHAM FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	WICKHAM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
WdC2:							
WICKHAM FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	WICKHAM	No	---	---	---	---	---
	Wehadkee	Yes	drainageway	2B3	YES	NO	NO
We:							
WICKHAM SILT LOAM	WICKHAM	No	---	---	---	---	---
	Una	Yes	depression	2B2,3	YES	NO	YES
WfA:							
WILCOX CLAY LOAM, LEVEL PHASE	WILCOX	No	---	---	---	---	---
WfB2:							
WILCOX CLAY LOAM, ERODED, NEARLY LEVEL PHASE	WILCOX	No	---	---	---	---	---

FOOTNOTES:
There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are defined in the published Soil Survey Report or the USDA-NRCS Technical Guide, Part II.
Areas mapped as water or any map unit that contains one of the following conventional symbols is considered a hydric soil map unit: marshes or swamps; wet spots; depressions; streams, lakes and ponds.

Hydric Criteria Codes:

Code 1 = All Histosols except Folists.

Code 2A = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are somewhat poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season.

Code 2B1 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if textures are coarse sand, sand or fine sand in all layers within 20 inches.

Code 2B2 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.0 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is equal to or greater than 6.0 inches/hr in all layers within 20 inches.

Code 2B3 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is less than 6.0 inches/hr in any layer within 20 inches.

Code 3 = Soils that are frequently ponded for long or very long duration during the growing season.

Code 4 = Soils that are frequently flooded for long or very long duration during the growing season.